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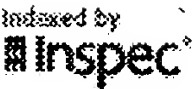
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IEEE JNL IEEE Journal or Magazine

IEEE JNL IEEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEEE Conference Proceeding

IEEE STD IEEE Standard

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1. Adaptive camera regulation for investigation of real scenes

Murino, V.; Foresti, G.L.; Regazzoni, C.S.;
Industrial Electronics, IEEE Transactions on
Volume 43, Issue 5, Oct. 1996 Page(s):588 - 600
Digital Object Identifier 10.1109/41.538617[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1680 KB) IEEE JNL

2. Computational similarity based on chromatic barycenter algorithm

Shiuh-Sheng Yu; Jinn-Rong Liou; Wen-Chin Chen;
Consumer Electronics, IEEE Transactions on
Volume 42, Issue 2, May 1996 Page(s):216 - 220
Digital Object Identifier 10.1109/30.494424[AbstractPlus](#) | Full Text: [PDF](#)(708 KB) IEEE JNL

3. Video retrieval based on scene change detection in compressed streams

Eung Kwan Kang; Sung Joo Kim; Joon Soo Choi;
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Digital Object Identifier 10.1109/30.793648[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(312 KB) IEEE JNL

4. A color texture based visual monitoring system for automated surveillance

Paschos, G.; Valavanis, F.P.;
Systems, Man and Cybernetics, Part C, IEEE Transactions on
Volume 29, Issue 2, May 1999 Page(s):298 - 307
Digital Object Identifier 10.1109/5326.760574[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1100 KB) IEEE JNL

5. Hierarchical video indexing and retrieval for subband-coded video

Lee, J.; Dickinson, B.W.;
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Volume 10, Issue 5, Aug. 2000 Page(s):824 - 829
Digital Object Identifier 10.1109/76.856461[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(2168 KB) IEEE JNL

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Digital Object Identifier 10.1109/TMM.2003.814792
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- ☐ **7. Fast local motion-compensation algorithm for video sequences with bright variations**
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Volume 13, Issue 4, April 2003 Page(s):289 - 299
Digital Object Identifier 10.1109/TCSVT.2003.811359
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1189 KB\)](#) IEEE JNL
- ☐ **8. Fast Pixel-Based Video Scene Change Detection**
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23-26 May 2005 Page(s):3443 - 3446
Digital Object Identifier 10.1109/ISCAS.2005.1465369
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- ☐ **9. Scene cut detection using the colored pattern appearance model**
Kin-Wai Sze; Kin-Man Lam; Qiu, G.;
Image Processing, 2003. ICIP 2003. Proceedings. 2003 International Conference on
Volume 2, 14-17 Sept. 2003 Page(s):II - 1017-20 vol.3
[AbstractPlus](#) | Full Text: [PDF\(367 KB\)](#) IEEE CNF
- ☐ **10. Frame difference normalization: an approach to reduce error rates of cut algorithms for MPEG videos**
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- ☐ **13. Object search in color distance scene using color reach histogram**
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- ☐ **14. Surveillance robotics: analyzing scenes by colors analysis and clustering**
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Digital Object Identifier 10.1109/ICIP.2002.1039977
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Fujimura, K.; Honda, K.; Uehara, K.;
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**19. The fuzzy line between among and surround**

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Digital Object Identifier 10.1109/FUZZ.2002.1006745
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**20. Improved illumination-invariant descriptors for robust colour object reco**

O'Callaghan, R.J.; Bull, D.R.;
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**21. Unsupervised statistical detection of changing objects in camera-in-moti**

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Aner, A.; Kender, J.R.;
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Multimedia Signal Processing, 2001 IEEE Fourth Workshop on
3-5 Oct. 2001 Page(s):85 - 90
Digital Object Identifier 10.1109/MMSP.2001.962716
[AbstractPlus](#) | Full Text: [PDF\(886 KB\)](#) IEEE CNF
- ☐ **24. Fade-in and fade-out detection in video sequences using histograms**
Fernando, W.A.C.; Canagarajah, C.N.; Bull, D.R.;
Circuits and Systems, 2000. Proceedings. ISCAS 2000 Geneva. The 2000 IEE
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Digital Object Identifier 10.1109/ISCAS.2000.858850
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- ☐ **25. A novel approach to scene change detection using a cross entropy**
Sang Hyun Kim; Rae-Hong Park;
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Volume 3, 10-13 Sept. 2000 Page(s):937 - 940 vol.3
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IEEE JNL IEEE Journal or Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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**1. Low-delay, low-complexity rate reduction and continuous presence for m videoconferencing**

Qin-Fan Zhu; Kerofsky, L.; Garrison, M.B.;
Circuits and Systems for Video Technology, IEEE Transactions on
Volume 9, Issue 4, June 1999 Page(s):666 - 676
Digital Object Identifier 10.1109/76.767130

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(268 KB\)](#) IEEE JNL**2. Low-complexity transform and quantization in H.264/AVC**

Malvar, H.S.; Hallapuro, A.; Karczewicz, M.; Kerofsky, L.;
Circuits and Systems for Video Technology, IEEE Transactions on
Volume 13, Issue 7, July 2003 Page(s):598 - 603
Digital Object Identifier 10.1109/TCSVT.2003.814964

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(329 KB\)](#) IEEE JNL**3. Subpixel rendering on nonstriped colour matrix displays**

Messing, D.S.; Kerofsky, L.; Daly, S.;
Image Processing, 2003. ICIP 2003. Proceedings. 2003 International Conferer
Volume 2, 14-17 Sept. 2003 Page(s):II - 949-52 vol.3
Digital Object Identifier 10.1109/ICIP.2003.1246840

[AbstractPlus](#) | Full Text: [PDF\(400 KB\)](#) IEEE CNF**4. Low-complexity transform and quantization with 16-bit arithmetic for H.264/AVC**

Malvar, H.; Hallapuro, A.; Karczewicz, M.; Kerofsky, L.;
Image Processing. 2002. Proceedings. 2002 International Conference on
Volume 2, 22-25 Sept. 2002 Page(s):II-489 - II-492 vol.2
Digital Object Identifier 10.1109/ICIP.2002.1039994

[AbstractPlus](#) | Full Text: [PDF\(418 KB\)](#) IEEE CNF**5. All-phase motion compensated prediction in the wavelet domain for high video coding**

Xin Li; Kerofsky, L.; Shawmin Lei;
Image Processing, 2001. Proceedings. 2001 International Conference on
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Digital Object Identifier 10.1109/ICIP.2001.958170

[AbstractPlus](#) | Full Text: [PDF\(408 KB\)](#) IEEE CNF

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	70	(scene with (change or cut)) same histogram	USPAT
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4	BRS	L4	102	(scene with (change or cut)) same histogram	US-PGPUB
5	BRS	L5	15	4 and (contrast with (enhanc\$3 or correct\$3))	US-PGPUB
6	BRS	L6	3	4 same (contrast with (enhanc\$3 or correct\$3))	US-PGPUB
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8	BRS	L8	0	7 same (contrast with (enhanc\$3 or correct\$3))	EPO; JPO; DERWEN T; IBM_T B
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Your Search was:

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First Name = LOUIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09810349</u>	<u>6782052</u>	150	03/16/2001	REFERENCE FRAME PREDICTION AND BLOCK MODE PREDICTION FOR FAST MOTION SEARCHING IN ADVANCED VIDEO CODING	KEROFISKY, LOUIS
<u>60278825</u>	Not Issued	159	03/16/2001	Entropy coding with adaptive syntax	KEROFISKY, LOUIS
<u>60297091</u>	Not Issued	159	06/07/2001	Method of user interface that provides visual cues and smart nonlinear navigation	KEROFISKY, LOUIS
<u>60311436</u>	Not Issued	159	08/09/2001	Reduced bit-depth quantization	KEROFISKY, LOUIS
<u>60318225</u>	Not Issued	159	09/06/2001	Avoiding star code emulation within a universal variable length code	KEROFISKY, LOUIS
<u>60617242</u>	Not Issued	159	10/08/2004	Subpixel hiding	KEROFISKY, LOUIS
<u>60710927</u>	Not Issued	19	08/23/2005	Image dependant backlight modulation	KEROFISKY, LOUIS
<u>09877463</u>	Not Issued	41	06/08/2001	Wavelet domain motion compensation system	KEROFISKY, LOUIS J.
<u>09952643</u>	Not Issued	61	09/13/2001	Fast image decompression via look up table	KEROFISKY, LOUIS J.
<u>10016941</u>	Not Issued	61	12/13/2001	System for presenting audio-video content	KEROFISKY, LOUIS J.
<u>10017838</u>	<u>6677868</u>	150	12/12/2001	ENTROPY CODING WITH ADAPTIVE SYNTAX TO REPLACE HIGH PROBABILITY SYMBOLS WITH LOWER PROBABILITIES SYMBOLS	KEROFISKY, LOUIS J.
<u>10092851</u>	<u>6898313</u>	150	03/06/2002	SCALABLE LAYERED CODING IN A MULTI-LAYER, COMPOUND-IMAGE DATA	KEROFISKY, LOUIS J.

				TRANSMISSION SYSTEM	
<u>10127742</u>	Not Issued	95	04/22/2002	RESOLUTION SCALABLE VIDEO CODER FOR LOW LATENCY	KEROFSKY, LOUIS J.
<u>10261440</u>	Not Issued	41	09/30/2002	Systems and methods for enabling reduced bit-depth processing and memory reduction in video-related data processing	KEROFSKY, LOUIS J.
<u>10261884</u>	Not Issued	41	09/30/2002	Systems and methods for reduced bit-depth processing in video-related data	KEROFSKY, LOUIS J.
<u>10726306</u>	Not Issued	30	12/01/2003	Low-latency random access to compressed video	KEROFSKY, LOUIS J.
<u>10869770</u>	Not Issued	30	06/15/2004	System for improving an image displayed on a display	KEROFSKY, LOUIS J.
<u>10931558</u>	Not Issued	30	08/31/2004	Systems and methods for reduced bit-depth processing in video-related data with frequency weighting matrices	KEROFSKY, LOUIS J.
<u>10961453</u>	<u>6956511</u>	150	10/07/2004	MULTI-SYMBOL/COEFFICIENT DECODE OPERATION FOR HUFFMAN CODES	KEROFSKY, LOUIS J.
<u>10982637</u>	Not Issued	30	11/05/2004	Fast image decompression via look up table	KEROFSKY, LOUIS J.
<u>60535191</u>	Not Issued	159	01/06/2004	Multi-symbol/coefficient decode operation for huffman codes	KEROFSKY, LOUIS J.
<u>60542246</u>	Not Issued	159	02/04/2004	Subpixel rendering on non-striped colour matrix displays	KEROFSKY, LOUIS J.
<u>60660049</u>	Not Issued	20	03/09/2005	Contrast preservation and brightness preservation in low power mode of a backlit display	KEROFSKY, LOUIS J.
<u>60718625</u>	Not Issued	20	09/19/2005	Adaptive media playout by server media processing for robust streaming	KEROFSKY, LOUIS J.
<u>09014942</u>	<u>6285661</u>	150	01/28/1998	LOW DELAY REAL TIME DIGITAL VIDEO MIXING FOR MULTIPOINT VIDEO CONFERENCING	KEROFSKY, LOUIS J.
<u>09676523</u>	Not Issued	80	09/29/2000	Video contrast enhancement through partial histogram equalization	KEROFSKY, LOUIS JOSEPH
<u>09823854</u>	<u>6622145</u>	150	03/30/2001	HUFFMAN CODING FOR INFINITE SYMBOL SETS	KEROFSKY, LOUIS JOSEPH
<u>10139036</u>	Not	41	05/02/2002	Method for reduced bit-depth	KEROFSKY,

	Issued			quantization	LOUIS JOSEPH
<u>10326459</u>	Not Issued	30	12/20/2002	Systems and methods for efficient video-related data processing	KEROFSKY, LOUIS JOSEPH
<u>10404211</u>	Not Issued	30	03/31/2003	Methods and systems for image intra-prediction mode estimation	KEROFSKY, LOUIS JOSEPH
<u>10404293</u>	Not Issued	30	03/31/2003	Methods and systems for image intra-prediction mode communication	KEROFSKY, LOUIS JOSEPH
<u>10404298</u>	Not Issued	30	03/31/2003	Methods and systems for image intra-prediction mode organization	KEROFSKY, LOUIS JOSEPH
<u>10818335</u>	Not Issued	20	04/05/2004	System and method for low-delay channel hopping	KEROFSKY, LOUIS JOSEPH
<u>11089647</u>	Not Issued	20	03/25/2005	Video entropy decoding with graceful degradation	KEROFSKY, LOUIS JOSEPH
<u>11154052</u>	Not Issued	30	06/15/2005	Methods and systems for enhancing display characteristics	KEROFSKY, LOUIS JOSEPH
<u>11154053</u>	Not Issued	20	06/15/2005	Methods and systems for enhancing display characteristics with high frequency contrast enhancement	KEROFSKY, LOUIS JOSEPH
<u>11154054</u>	Not Issued	20	06/15/2005	Methods and systems for enhancing display characteristics with frequency-specific gain	KEROFSKY, LOUIS JOSEPH
<u>11202903</u>	Not Issued	20	08/12/2005	Methods and systems for independent view adjustment in multiple-view displays	KEROFSKY, LOUIS JOSEPH
<u>11224792</u>	Not Issued	19	09/12/2005	Methods and systems for image-specific tone scale adjustment and light-source control	KEROFSKY, LOUIS JOSEPH
<u>60225516</u>	Not Issued	159	08/15/2000	Huffman coding for infinite symbol sets	KEROFSKY, LOUIS JOSEPH
<u>60255293</u>	Not Issued	159	12/13/2000	Complete variable length codes	KEROFSKY, LOUIS JOSEPH
<u>60303193</u>	Not Issued	159	07/05/2001	Resolution scalable video coding for low latency	KEROFSKY, LOUIS JOSEPH
<u>60319018</u>	Not Issued	159	11/30/2001	Methods and systems for video coding with joint quantization and normalization procedures	KEROFSKY, LOUIS JOSEPH
<u>60319272</u>	Not Issued	159	05/28/2002	Methods and systems for intra-prediction-mode ordering and coding	KEROFSKY, LOUIS JOSEPH
<u>60319390</u>	Not Issued	159	07/11/2002	Methods and systems for intra-prediction-mode ordering and	KEROFSKY, LOUIS JOSEPH

				coding	
60632776	Not Issued	20	12/02/2004	Luminance matching for power saving modes in backlit displays	KEROFSKY, LOUIS JOSEPH
60670749	Not Issued	20	04/11/2005	Brightness preservation with contrast enhancement	KEROFSKY, LOUIS JOSEPH
60674159	Not Issued	20	04/21/2005	System for pixel-defect masking and control thereof	KEROFSKY, LOUIS JOSEPH

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